## COMMANDING OFFICER NETPDTC 6490 SAUFLEY FIELD RD PENSACOLA, FL 32509-5237

ERRATA #2 Stock Ordering No. 0502-LP-052-8642 25 June 1999

## Specific Instructions and Errata for Nonresident Training Course

## DAMAGE CONTROLMAN 3 & 2, NAVEDTRA 10572

- 1. This errata supersedes all previous erratas. No attempt has been made to issue corrections for errors in typing, punctuation, etc.
- 2. Textbook, Damage Controlman 3 & 2, NAVEDTRA 10572.

Make the following changes:

a. Before the summary in the left column on page 1-10, add the following:

## SAFETY INFORMATION

- All hands are responsible for their own safety and the safety of their shipmates. Damage control functions and drills are hazardous evolutions and can lead to personnel injuries. Safety precautions are mandatory when working around electrical equipment, handling chemicals, and dealing with potential heat stress. The Navy Occupational Safety and Health (NAVOSH) Program Manual for Forces Afloat, OPNAVINST 5100.19, provides safety precautions and general safety standards. As a Damage Controlman, you should be familiar with these safety precautions and relay this information to other repair party personnel.
- b. In the left column on page 5-59, change the last paragraph in subparagraph f under "Ready-Service Storage Rules" to read as follows:

See Naval Ships' Technical Manual, chapters 550 and 074, volume 3, and the NAVOSH Program Manual for Forces Afloat, OPNAVINST 5100.19, chapter C23, for detailed precautions.

- c. Delete erroneous or obsolete information from the TRAMAN as follows:
- Page 1-6 Delete the information in the last paragraph in the left column and information under the header DEPARTMENTAL DAMAGE CONTROL CHIEF PETTY OFFICER in the right column.
- Page 2-5 Delete information under the header IDENTIFICATION OF REPAIR PARTY LEADERS in both left and right columns.
- Page 2-17 Delete the last paragraph in the right column under the header INTEGRATED VOICE COMMUNICATION SYSTEM.
- Page 2-18 Delete all information on this page to include figure 2-8.
- Page 2-19 Delete all information on this page to include figure 2-9.

- Page 2-20 Delete all information in the left column.
- Page 3-5 Delete all information under the header SHIPS BUILT BEFORE MARCH 1949 in both left and right columns including figure 3-5.
- Page 5-6 Delete figure 5-7 and all information under the header Portable AFFF Equipment.
- Page 5-7 Delete all information on this page including figure 5-8.
- Page 5-8 Delete all information in the left column.
- Page 5-16 Delete figure 5-18 and all information in the right column under the header 3-Way Interlcok Valve.
- Page 5-17 Delete all information on this page including figure 5-19.
- Page 5-18 Delete figure 5-21.
- Page 5-19 Delete figure 5-22.
- Page 5-23 Delete all information under the header Water Motor Proportioner (FP-180) in the right column.
- Page 5-25 Delete figure 5-29.
- Page 5-26 all information in the left column.
- Page 5-29 Delete all information in the first paragraph of the right column and the information in the left column under the headers TWIN AGENT EQUIPMENT and Twin Agent System.
- Page 5-31 Delete figure 5-34.
- Page 5-32 Delete figure 5-35.
- Page 5-33 Delete all information on this page including figure 5-36.
- Page 5-34 Delete all information in the left column including figure 5-37.
- Page 5-47 all information in the right and left columns under the headers P-250 PUMPS and P250 PORTABLE PUMP including figure 5-47.
- Pages 5-48 through 5-68 Delete all of the information on these pages.
- Page 6-14 In the left column, delete the second paragraph, the CAUTION, and all information under the header OBA TRAINING CANISTER KIT. In the rightcolumn, delete all information including figure 6-28.
- Page 6-15 Delete all information on this page including figure 6-29.
- Page 6-16 Delete all information in the left column.
- Page 6-19 Delete all information in the right column under the header OXYGEN ANALYZER and delete figure 6-32.
- Page 6-20 Delete figure 6-20.
- Page 6-21 Delete all information in the right column under the header Navy

- type E combustible gas indicator to include figure 6-34.
- Page 6-22 Delete all information in the left column prior to the header Model GN Type E Combustible Gas Indicator.
- Page 6-27 Delete all information in the left and right columns under the headers FIGHTING THE FIRE and FORCIBLE-ENTRY TOOLS.
- Page 6-28 Delete all information on this page.
- Page 6-29 Delete all information in the left column prior to the header Basic Fire-Fighting Procedures.
- Page 6-30 Delete all information in the left hand column after the explanation of Class D fires.
- Page 7-4 Delete all information under the header Plugging in the right column.
- Page 7-5 Delete all information in the left and right columns.
- Page 7-21 Delete all information under the header Application of plastic patches in the right column.
- Page 7-22 Delete all information in the left column prior to the header SIMPLE PIPE PATCH.
- Page 8-13 Delete all information under the header Alpha Meters in the right column.
- Page 8-14 Delete all information in the left column and all information in the right column prior to the header Beta-Gamma Radiacs.
- Page 9-19 Delete figure 9-6 and all information under the header M18A2 Chemical Agent Detector Kit in the right column.
- Page 9-20 Delete figures 9-7 and 9-8.
- Page 9-21 Delete all information on this page including figure 9-9.
- Page 9-22 Delete all information on this page.
- Page 9-23 Delete all information on this page.
- Page 10-5 Delete all information under the header Contamination Control Area in the left column.
- Page 10-6 Delete all information in the left column under the header PROTECTIVE EQUIPMENT and PROTECTIVE MASKS including figure 10-1. Delete all information in the right column including figure 10-2.
- Page 10-7 Delete all information on this page.
- Page 10-8 Delete all information on this page.
- Page 10-9 Delete all information on this page including figure 10-3.
- Page 10-10 Delete all information in the left column prior to the header Wet Weather Clothing.